

ABSTRACT OF THE DISCLOSURE

A display control device comprises: a cathode ray tube (CRT) control unit for transferring, to a  
5 CRT display, a CRT transfer clock signal, a video data signal and a synchronous signal in accordance with the CRT transfer clock signal generated from a first clock signal having a constant and stable cycle; and a liquid crystal display (LCD) control  
10 unit for transferring, to a LCD display, a LCD transfer clock signal, a video data signal and a synchronous signal in accordance with the LCD transfer clock signal generated from a second clock signal as a spread spectrum clocking signal generated  
15 based on the first clock signal.